Percentage of births to unmarried women, 1998-99 average and 2000-2001 average, and percentage change in the percentage of births to unmarried women, 1998-99 to 2000-2001, and rank order of States with respect to their change (in order of largest decline to largest increase) and rank order of territories (ranked separately from States)

	Percent unmarried	Percent unmarried	Percent change in percent unmarried		Rank order of States by largest decline in percent unmarried, 1998-99 to 2000-2001	
State	2000-2001	1998-99	1998-99 to 2000-2001	State	Rank State	Percent change
United States 1	33.350%	32.921%	1.303%	United States 1	United States 1	1.303%
Alabama	34.321%	33.689%	1.876%	Alabama	1 District of Columbia	-5.518%
Alaska	32.898%	32.144%	2.346%		2 Colorado	-1.992%
Arizona	39.358%	38.569%		Arizona	3 Texas	-1.874%
Arkansas	35.923%	35.116%		Arkansas	4 Maryland	-0.269%
California Colorado	32.727%	32.806%		California	5 Wyoming	-0.253%
Connecticut	24.992% 29.208%	25.500% 28.935%		Colorado Connecticut	6 California 7 Idaho	-0.241% -0.101%
Delaware	38.913%	37.974%		Delaware	West Virginia	0.062%
District of Columbia		62.309%		District of Columbia	Oregon	0.562%
Florida	38.615%	37.042%	4.247%		Michigan	0.845%
Georgia	37.154%	36.372%		Georgia	Connecticut	0.943%
Hawaii	32.608%	32.168%	1.368%	Hawaii	Tennessee	0.986%
Idaho	21.798%	21.820%	-0.101%	Idaho	New Hampshire	1.018%
Illinois	34.490%	34.087%	1.182%	Illinois	Mississippi	1.027%
Indiana	35.074%	34.001%	3.156%		New York	1.099%
Iowa	28.378%	27.372%	3.675%		Pennsylvania	1.119%
Kansas	29.445%	28.186%	4.467%		Illinois	1.182%
Kentucky	31.344%	30.228%		Kentucky	Virginia	1.204%
Louisiana	45.964%	44.880%		Louisiana	Massachusetts	1.213%
Maine	31.398% 34.517%	30.923%	1.536%	Maryland	Minnesota	1.242%
Maryland Massachusetts	26.612%	34.610% 26.293%		Massachusetts	Hawaii Maine	1.368% 1.536%
Michigan	33.790%	33.507%		Michigan	Missouri	1.698%
Minnesota	26.079%	25.759%		Minnesota	Washington	1.795%
Mississippi	46.144%	45.675%		Mississippi	Alabama	1.876%
Missouri	34.669%	34.090%		Missouri	Arizona	2.046%
Montana	31.094%	29.944%		Montana	Georgia	2.150%
Nebraska	27.417%	26.030%	5.328%	Nebraska	Arkansas	2.298%
Nevada	36.797%	35.335%	4.138%	Nevada	Alaska	2.346%
New Hampshire	24.415%	24.169%		New Hampshire	New Jersey	2.374%
New Jersey	29.068%	28.394%		New Jersey	Louisiana	2.415%
New Mexico	45.911%	44.589%		New Mexico	North Carolina	2.418%
New York	36.145%	35.752%		New York	Ohio	2.446%
North Carolina	33.806%	33.008%		North Carolina	Utah	2.472%
North Dakota Ohio	28.095% 34.882%	27.243% 34.049%	3.127% 2.446%	North Dakota	Delaware South Carolina	2.473% 2.644%
Oklahoma	34.726%	33.193%		Oklahoma	Wisconsin	2.771%
Oregon	30.241%	30.072%		Oregon	New Mexico	2.965%
Pennsylvania	33.258%	32.890%		Pennsylvania	North Dakota	3.127%
Rhode Island	35.602%	34.092%		Rhode Island	Indiana	3.156%
South Carolina	39.943%	38.914%	2.644%	South Carolina	Iowa	3.675%
South Dakota	33.503%	31.924%	4.946%	South Dakota	Kentucky	3.692%
Tennessee	35.124%	34.781%	0.986%	Tennessee	Vermont	3.756%
Texas	30.790%	31.378%	-1.874%		Montana	3.841%
Utah	17.325%	16.907%	2.472%		Nevada	4.138%
Vermont	29.527%	28.458%		Vermont	Florida	4.247%
Virginia	30.101%	29.743%		Virginia	Rhode Island	4.429%
Washington	28.475%	27.973%		Washington	Kansas Oklahoma	4.467% 4.618%
West Virginia Wisconsin	32.078% 29.634%	32.058% 28.835%		West Virginia Wisconsin	South Dakota	4.946%
Wyoming	29.229%	29.303%		Wyoming	Nebraska	5.328%
Puerto Rico	50.379%	47.532%		Puerto Rico	1 American Samoa	-8.276%
Virgin Islands	66.749%	68.395%		Virgin Islands	2 Virgin Islands	-2.407%
Guam	55.239%	55.007%	0.422%		Guam Duarta Diag	0.422%
American Samoa	31.985%	34.871%	-8.276%	American Samoa	Puerto Rico	5.990%
Northern Marianas		46.500%		Northern Marianas	Northern Marianas	

⁻⁻⁻Data not available.

NOTE: Connecticut data are shown in bold type because the State provided adjusted birth data to account for changes in methodology and procedures for reporting the mother's marital status. Calculations for all other States were done on the basis of data files provided by each State to the Centers for Disease Control and Prevention's (CDC) National Center for Health Statistics (NCHS), which has tabulated the entire national birth file by mother's place of residence. A separate table is available from CDC/NCHS for the adjusted birth data for Connecticut. SOURCE: Prepared in the Division of Vital Statistics, CDC/NCHS, from published birth data and special tabulations provided by Connecticut .

¹ Excludes data for the territories.